OPERATOR'S MANUAL AND PARTS LIST

PETROL LAWNMOWER - WER21HW

Spares & Support: 01793 333212

www.webblawnmowers.co.uk

Before use please read & understand this manual, paying particular attention to the safety instructions.

193805002 15/01/2015

Thank you for choosing our Petrol Lawnmower.

To ensure that you get the best results from your Petrol Lawnmower please read all of these safety and operating instructions carefully before using this product.

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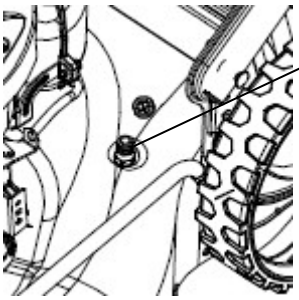
PRODUCT SPECIFICATION

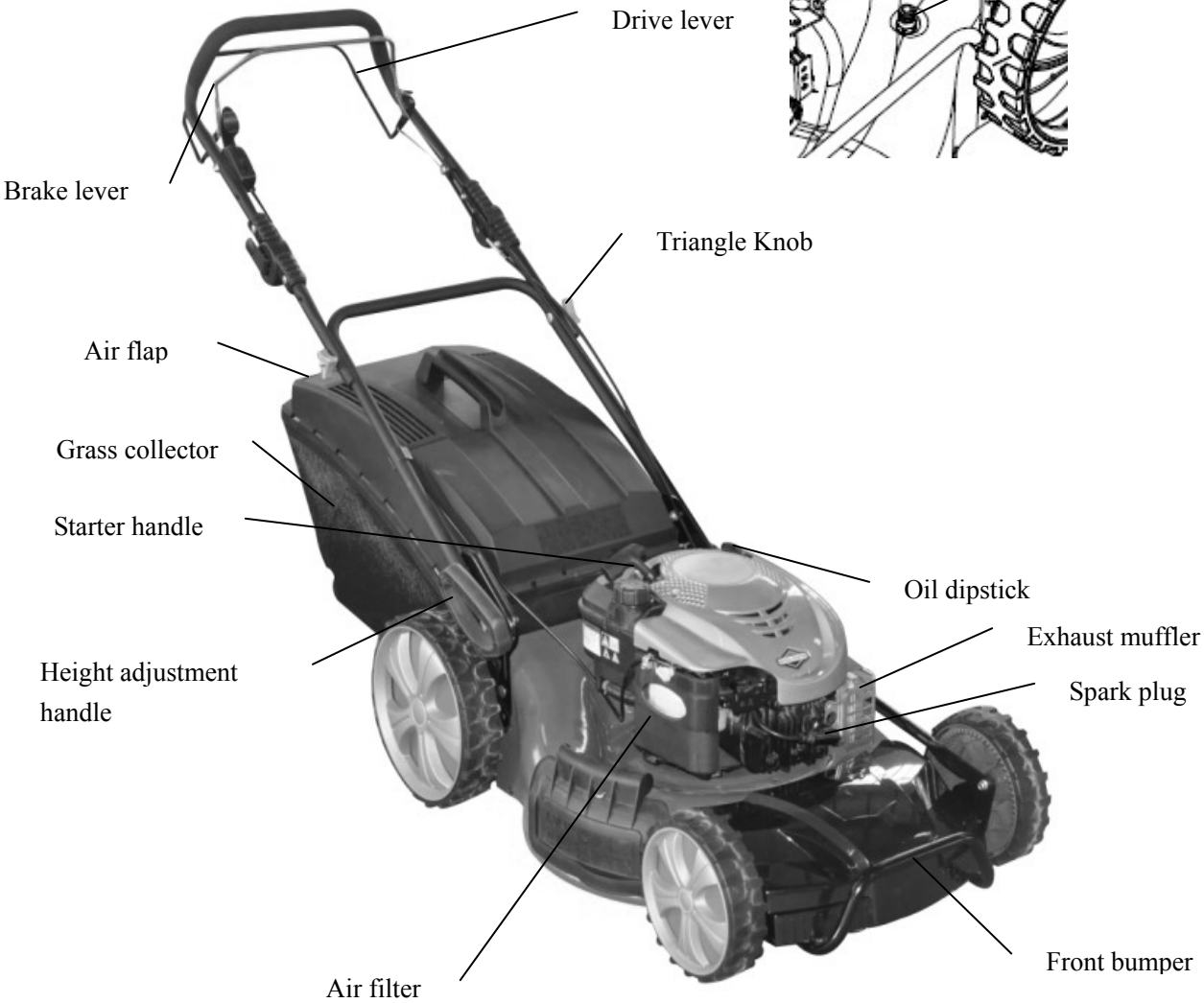
Model number

WER21HW high wheel self propelled type

Petrol engine	190CC
Engine speed	3000/min
Cutting width	530mm
Adjustable cutting height	10-70mm
Grass collection capacity	70L
Sound Pressure Level	83.6dB(A) K=3dB(A)
Guaranteed Sound Power Level	98dB(A) K=3dB(A)
Max. vibration value	4.873m/s2 K=1.5m/s2



Water Hose Connection



Before Use

a) Read the instructions carefully: Be familiar with the controls and the proper use of the equipment.

b) Never allow children or people unfamiliar with these instructions to use the lawnmower. Local regulations may restrict the age of the operator.

c) Never mow while people, especially children, or pets are nearby. During use be wary of people or pets entering the mowing area and turn off the machine until they are at a safe distance.

d) Never tamper with safety devices. Check their proper operation regularly.

Preparation

a) While mowing, always wear substantial footwear and trousers. Do not operate the equipment when barefoot or wearing open sandals.

b) Thoroughly inspect the area where the equipment is to be used and remove all objects which could be thrown by the machine or damage the blade. Watch for holes, ruts, or bumps. Tall grass can hide obstacles.

c) WARNING - Petrol is highly flammable.

- Store fuel in containers specifically designed for this purpose.

- Refuel outdoors only and do not smoke while refuelling.

- Add fuel before starting the engine. Never remove the cap of the fuel tank or add petrol while the engine is running or when the engine is hot.

- If petrol is spilled, do not attempt to start the engine but move the machine away from the area of spillage and avoid creating any source of ignition until the petrol vapours have dissipated.

- Replace all fuel tank and container caps securely.

d) Replace faulty silencers.

e) Before use, always visually inspect to see that the blades, blade bolts and cutter assembly are not worn or damaged. Replace worn or damaged blades and bolts in sets to preserve balance.

f) Do not operate the machine while under the influence of alcohol or drugs.

g) Disengage the self-propel mechanism before starting the engine.

h) Always wear safety goggles or safety glasses with side shields when operating the mower.

Operation

a) Do not operate the engine in a confined space where dangerous carbon monoxide fumes can collect.

b) Mow only in daylight or in good artificial light.

c) Avoid cutting wet grass, where possible.

d) Always be sure of your footing, especially on slopes or wet grass.

e) Walk, never run while mowing.

f) For wheeled rotary machines, mow across the face of slopes, never up and down.

g) Exercise extreme caution when changing direction on slopes.

h) Do not mow excessively steep slopes.

i) Use extreme caution when reversing or pulling the lawnmower towards you.

j) Stop the blade(s) if the lawnmower has to be tilted for transportation, when crossing surfaces other than grass, and when transporting the lawnmower to and from the area to be mowed.

k) Never operate the lawnmower with defective guards, or without safety devices, for example deflectors and/or grass catchers, in place.

l) Do not change the engine governor settings or over-speed the engine.

m) Disengage all blade and drive clutches before starting the engine.

n) Start the engine or switch on the motor carefully according to instructions and with feet well away from the blade(s).

o) Do not tilt the lawnmower when starting the engine or switching on the motor.

p) Do not start the engine when standing in front of the discharge chute.

q) Do not put hands or feet near or under rotating parts. Keep clear of the discharge opening at all times.

r) Never pick up or carry a lawnmower while the engine is running.

s) Stop the engine and disconnect the spark plug wire:

- **before clearing blockages or unclogging the chute;**
- **before checking, cleaning or working on the lawnmower;**
- **after striking a foreign object, then inspect the lawnmower for damage and make repairs before restarting and operating the lawnmower;**
- **if the lawnmower starts to vibrate abnormally (check immediately).**

t) Stop the engine:

- **Whenever you leave the lawnmower;**
- **Before refuelling.**

u) Reduce the throttle setting during engine shutdown and, if the engine is provided with a shutoff valve, turn the fuel off when you have finished mowing.

v) Shut the engine off and wait until and the blade comes to complete stop before removing the grass catcher.

w) Keep in mind that the operator or user is responsible for accidents or hazards occurring to other people or their property.

x) Do not trim near drop-offs, ditches or embankments. The operator could lose footing or balance.

y) Never attempt to make wheel height adjustments while the engine is running.

Maintenance and Storage

a) Keep all nuts, bolts and screws tight to ensure the equipment is in safe working condition.

b) Never store the equipment with petrol in the tank, especially inside a building where fumes can reach an open flame or spark.

c) Allow the engine to cool before storing in any enclosure.

d) To reduce the risk of fire, keep the engine, silencer, battery compartment and petrol storage area free of grass, leaves, or excessive grease.

e) Replace worn or damaged parts to ensure your machine runs safely and efficiently.

f) If the fuel tank has to be drained, this should be done outdoors.

g) Only use accessories approved by the manufacturer.

h) Keep the machine free of grass, leaves, or other debris build-up. Clean oil or fuel spillages. Allow the machine to cool before storing.

i) Grass catcher components are subject to wear, damage, and deterioration, which could expose moving parts or allow objects to be thrown. Frequently check components and replace with manufacturer's recommended parts, when necessary.

j) Mower blades are extremely sharp. Wrap the blade(s) or wear gloves, and use extra caution when servicing them.

SYMBOLS

The following symbols can be found on the machine to remind you of the care and attention that are required during use. The symbols mean:

Read the Operator's Manual.

DANGER – Rotating blades. Keep hands and feet out of openings while the machine is running.

Warning! Keep hands and feet clear of the cutting deck when the machine is running.

Keep bystanders clear.

Before you work on the cutting equipment, remove the spark plug socket.

Warning! Before starting any repair work, remove the spark plug cable from the spark plug.

Remove Objects that could Be thrown by the blade.

Warning! Keep other persons at a safe distance when using this lawnmower.

IMPORTANT: This machine is capable of cutting off hands and feet or throwing objects. Failure to observe the following safety instructions could result in serious injury or death.

WARNING: In order to prevent accidental starting when setting up, transporting, adjusting or making repairs, always disconnect the spark plug wire.

WARNING: Engine exhaust, some of its constituents, and certain vehicle components contain or emit chemicals known to cause cancer and birth defects or other reproductive harm.

CAUTION: Exhaust and other engine parts become extremely hot during operation and remain hot after the engine has stopped. To avoid severe burns on contact, stay away from these areas.

ASSEMBLY/PRE-OPERATION

Read this manual in its entirety before you attempt to assemble or operate your new lawnmower.

IMPORTANT: The lawn mower is shipped **WITHOUT OIL OR PETROL** in the engine. Your new lawn mower has been assembled and tested at the factory.

REMOVE LAWN MOWER FROM CARTON

Roll lawn mower out of carton and check carton thoroughly for additional loose parts.

INSTALL ATTACHMENTS

Please note your lawn mower may have been shipped with the mulching plug already fitted under the rear grassbox flap.

The mower has four different operating modes.

1. Collecting:

• Ensure that the side cover is closed.

• Fit the grassbox by lifting the rear flap on the mower and hook the front of the box to the shaft on the mower.

• Lower the flap to lock the grassbox in position.

• When the box is full, the grass will be visible through the viewing window in the top of the box.

• Stop the engine before emptying the grassbox.

2. Rear Discharge:

• Ensure that the side cover is closed.

• With the grassbox removed and the rear flap in the down position, the mower will cut and discharge the grass from the rear of the machine.

3. Side Discharge:

• Fit the mulch plug to the rear discharge opening of the mower and close the rear flap.

• Lift the cover on the side of the mower and attach the side discharge chute as shown in the diagram.

• The mower will now eject grass from the side discharge chute.

4. Mulching:

• Fit the mulch plug to the rear discharge opening of the mower and close the rear flap.

• Ensure that the side cover is in the closed position (with the discharge chute removed).

• The mower will now recycle the chopped grass into the lawn surface.

• To mulch efficiently only cut one third of the length of the grass.

ASSEMBLE HANDLE

Fit the Lower Handle to the frame of the lawnmower.

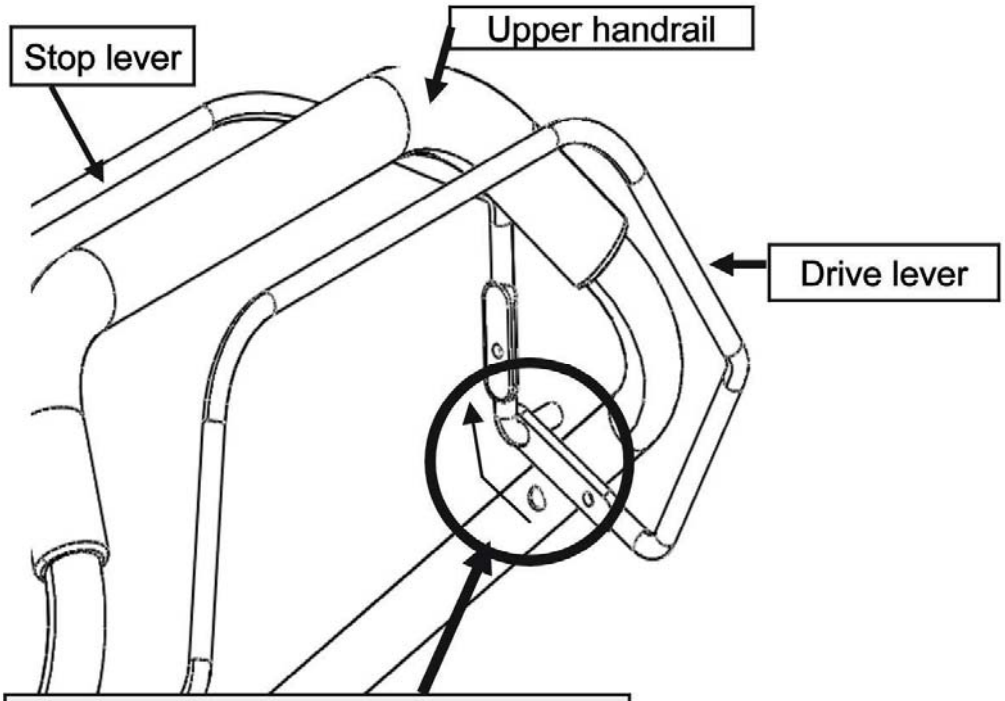
Insert 1x Square Neck Bolt M8x30 into the lower hole of the handle and frame from the outside.
Once through, add the Flat Washer and Small Triangle Knob with M8 Hex Nut, tighten until they are secure.
Insert a Hex Bolt M8x16 into the second lower handle fixing and frame hole from the outside.
Once through, add a Lock Nut M8/8.8 and tighten.

Fit the Upper Handle to the Lower Handle.

There are two holes in the Upper Handle, insert the Carriage Bolt M8x50 from the inside through the Lower Handle and your selected hole in the Upper Handle to assemble the handle at your chosen height.
Once through, fit a Flat Washer and Large Triangle Knob with an M8 Hex Nut, tighten until they are secure.

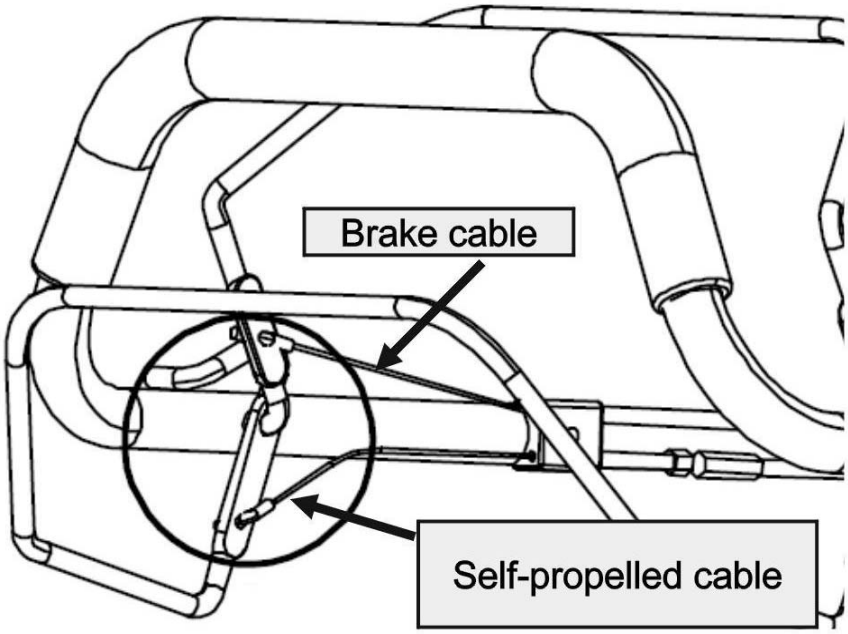
To avoid damage during the transport process, the drive and brake cables for your machine may not be fitted to their appropriate handle bar.
The front cable is the brake cable, which is to be fitted to the front lever on your machine, this is the Operator Presence Control Lever (OPC). The cable at the rear is your drive cable, which is to be fitted to the rear lever, which is your Drive Lever.

1



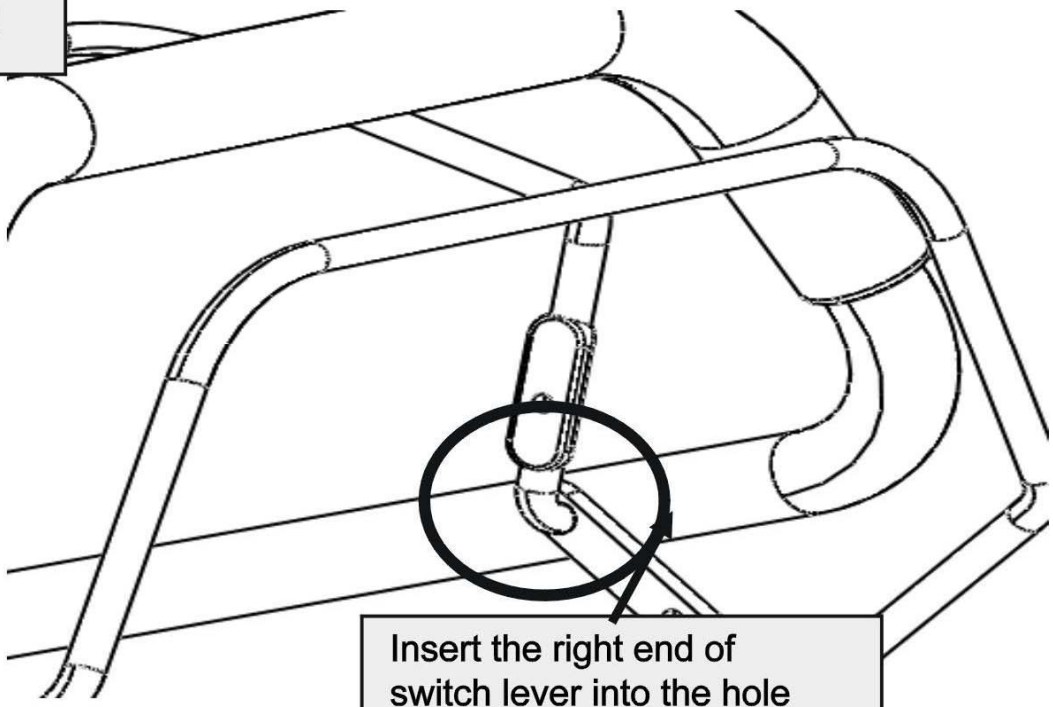
Remove the right end of switch lever from the hole（see picture）

2



Insert brake cable and self propelled cable into their own holes accordingly.

3



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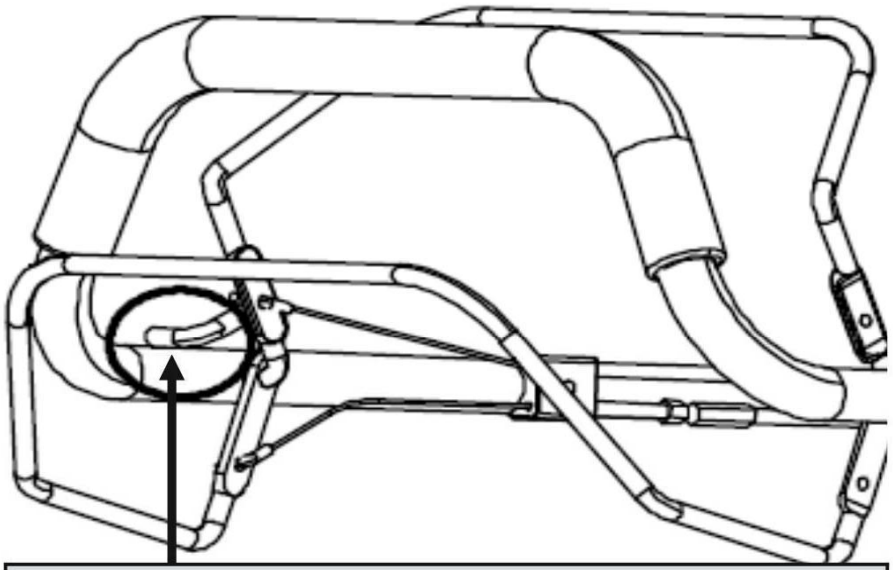
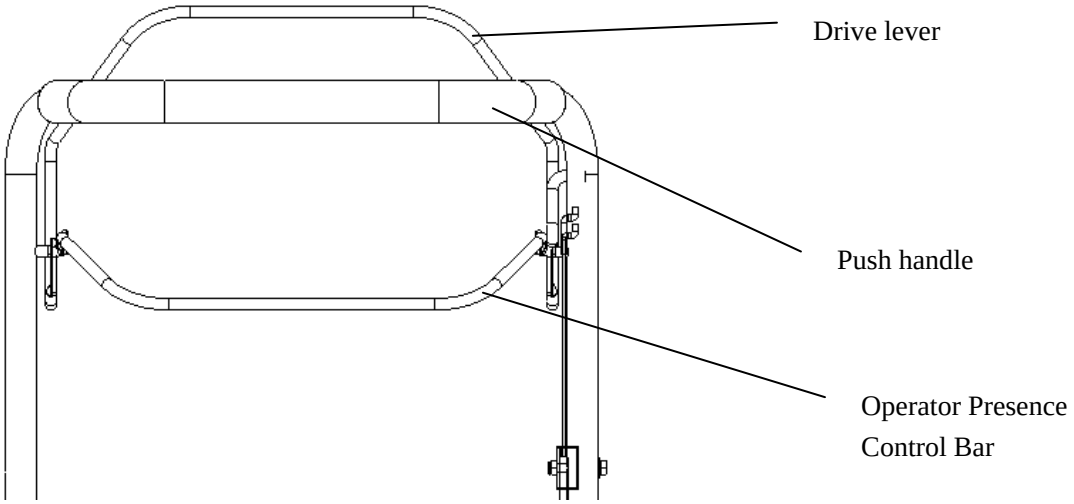


Finish the assembly，It’s necessary to check the left end of self propelled lever is above the handrail.

OPERATION



Brake lever - must be held down to the handle to start the engine. Release to stop the engine.
Starter handle - used for starting the engine.
Drive control lever - used to engage the self-propel system.

USE YOUR LAWNMOWER ENGINE SPEED

The engine speed was set at the factory for optimum performance. Speed is not adjustable.

DRIVE CONTROL

- Self-propelling is controlled by holding the operator presence control bar down to the handle and pushing the drive control lever forward until it clicks; then releasing the lever.
- Forward motion will stop when the operator presence control bar is released.

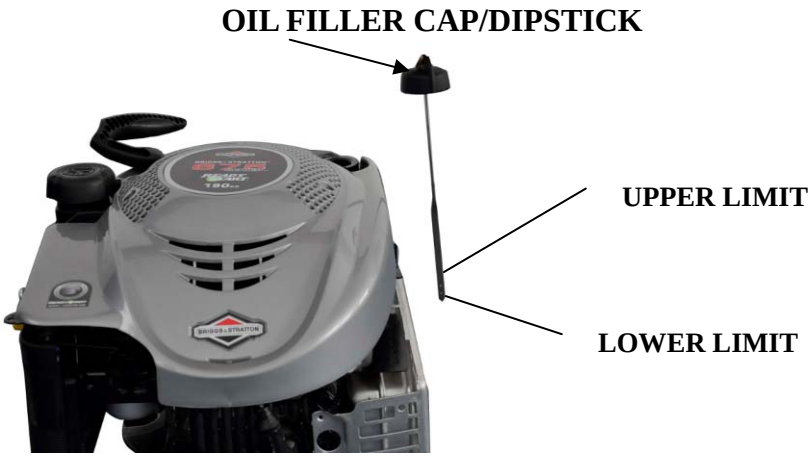
To stop forward motion without stopping the engine release the operator presence control bar slightly until the drive control disengages. Hold the operator presence control bar down against handle to continue mowing without self-propelling.

ADJUST CUTTING HEIGHT

Raise wheels for the highest cut and lower wheels for a lower cut; adjust cutting height to suit your requirements. Medium position is best for most lawns.

BEFORE STARTING THE ENGINE ADD OIL

Before each use the oil level must be checked and if necessary topped up with SAE30 engine oil.



Your lawnmower is shipped without oil in the engine.

⚠ **CAUTION:** DO NOT overfill the engine with oil, or it will smoke heavily from the exhaust on startup.

1. Be sure the lawnmower is on a level surface.
2. Remove the oil dipstick from the oil fill spout.
3. Insert and tighten the dipstick.

IMPORTANT:

- Check the oil level before each use. Add oil if needed. Fill to the full line on the dipstick.
- Change the oil after every 25 hours of operation or each season. You may need to change the oil more often under dusty, dirty conditions. See "TO CHANGE ENGINE OIL" in the Maintenance section of this manual.

ADD PETROL

- Fill the fuel tank to the bottom of the tank filler neck. Do not overfill. Use fresh, clean, regular unleaded petrol. Do not mix oil with petrol. Purchase fuel in quantities that can be used within 30 days to ensure fuel freshness. **Old or stale fuel can cause damage to the engine carburettor which would not be covered under the warranty.**

⚠ **CAUTION:** Wipe off any spilled oil or fuel. Do not store, spill or use petrol near an open flame.

⚠ **CAUTION**: Alcohol blended fuels (called gasohol or using ethanol or methane can attract moisture which leads to separation and formation of acids during storage. Acidic gas can damage the fuel system of an engine while in storage. To avoid engine problems, the fuel system should be emptied before storage of 30 days or longer. Empty the gas tank, start the engine and let it run until the fuel lines and carburettor are empty. Use fresh fuel next season. See Storage Instructions for additional information.

Never use engine or carburettor cleaner products in the fuel tank, permanent damage may occur.

START THE ENGINE

To start the engine, first check that the spark plug is tightened and that the machine is filled with sufficient oil and petrol.

NOTE: Due to the protective coating on the engine, a small amount of smoke may be present during the first use of the product and should be considered normal.

Hold the operator presence control bar down to the handle and pull starter handle quickly.

Hold the starter handle as the rope retracts back into the mower do not allow the rope to snap back.

STOP THE ENGINE

- To stop the engine, release the operator presence control bar.

⚠ **WARNING!** The blade may continue to rotate for a few seconds after the engine has stopped. Disconnect the spark plug cap if the lawnmower is to be left unattended.

MOWING TIPS

- Under certain conditions, such as very tall grass, it may be necessary to raise the height of cut to reduce pushing effort and to keep from overloading the engine and leaving clumps of grass clippings. It may also be necessary to reduce ground speed and/or run the lawnmower over the area a second time.
- For extremely heavy cutting, reduce the width of cut by overlapping the previously cut path and mow slowly.
- Pores in cloth grass catchers can become filled with dirt and dust with use and catchers will collect less grass. To prevent this, regularly hose the catcher off with water and let it dry before use.
- Keep the top of engine around the starter clean and clear of grass clippings and chaff. This will help engine air flow and extend engine life.

MAINTENANCE

IMPORTANT - Regular, careful maintenance will extend the lifespan of your machine and ensure that it runs efficiently and safely.

1) Keep all nuts, bolts and screws tight to be sure the equipment is in safe working condition.

Regular maintenance is essential for safety and performance.

2) Never store the equipment with fuel in the tank inside a building where vapours may reach a flame, spark or a source of heat.

3) Allow the engine to cool before storing in an enclosed space.

4) To reduce the fire hazard, keep the engine, exhaust silencer, battery compartment and fuel storage area free of grass, leaves, or excessive grease. Do not store containers full of grass cuttings.

5) For safety reasons, do not use the equipment with worn or damaged parts. Parts are to be replaced not repaired. Use genuine spare parts (blades should always bear the symbol).

Parts that are not of the same quality can damage the equipment and be dangerous for your safety.

6) If the fuel tank has to be drained, this should be done outdoors and when the engine is cool.

7) Wear strong work gloves when removing and reassembling the blade.

8) Check the blade’s balance after sharpening.

9) Check the self-closing guard and grass-catcher frequently for wear and deterioration.

10) Whenever the machine is to be handled, transported or tilted you must:

- Wear strong working gloves;

- Grasp the machine at the points that offer a safe grip, clear of the blade and taking account of the weight of the machine and its distribution.

CLEANING

Carefully clean the machine with water after each cut; remove the grass debris and mud accumulated inside the chassis to avoid their drying and thus making the next start-up difficult.

The paintwork on the inside of the chassis may peel off in time due to the abrasive action of the cut grass; in this case, intervene promptly by touching up the paintwork using a rustproof paint to prevent the formation of rust that would lead to corrosion of the metal.

Remove the transmission casing by removing the screws and clean around the transmission and drive belts with a brush or compressed air once or twice a year.

Once every season, the drive wheels should be cleaned internally. Remove both wheels. Clean the gear wheel and the wheel gear rim of grass and dirt using a brush or compressed air.

CHANGING BLADES

Empty the oil tank before removing the blade.

To replace the blade, undo the screw.

Reinstall as illustrated. Tighten the screw properly. Tightening torque 45 Nm.
When replacing the blade, the blade screw should also be replaced.

ENGINE MANUAL

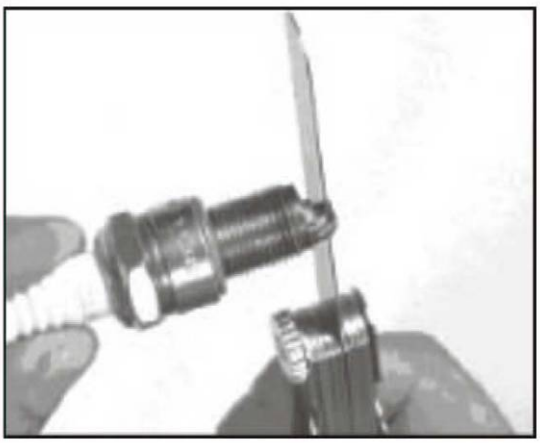
You should refer to your engine manual for instructions on changing the engine oil, air filter and draining the fuel tank and carburettor.

Warning: Avoid skin contact with used engine oil. Wash your skin with soap and water after changing the oil.

Caution: Used oil is a hazardous waste product. It is recommended that used oil is taken to your local recycling centre in a properly sealed container. Do not discard with household waste.

Spark Plug

Once the engine has cooled, remove the spark plug and clean the plug with a wire brush. Using a feeler gauge, set the gap to 0.75 mm (0.030”). Refit the spark plug taking care not to overtighten it.



MAINTENANCE SCHEDULE

REGULAR SERVICE PERIOD ITEM Perform at every indicated month or operating hour interval, whichever comes first.		Before Each Use	First Month or 5 Hrs	Every 3 Months or 25 Hrs	Every 6 Months or 50 Hrs	Every Year or 100 Hrs	Every Two Years or 250 Hrs	Page
Engine oil	Check	✓						Engine Manual
	Replace		✓		✓			
Air cleaner	Check	✓						Engine Manual
	Replace			✓				
Spark plug	Check-adjust					✓		13
	Replace						✓	
Flywheel brake pad (A types)	Check				✓			-
Fuel tank and filter	Clean					✓		Engine manual
Fuel tube	Check	Every 2 years (Replace if necessary)						
Valve clearance	Check-adjust					✓		
Combustion chamber	Clean	After every 200 hours						-

TROUBLE SHOOTING

ENGINE WILL NOT START	**Possible Cause**	**Correction**
1. Check fuel.	Out of fuel.	Refuel.
	Bad fuel: engine stored without draining petrol, or refuelled with bad petrol	Drain the fuel tank and carburettor (p.14). Refuel with fresh petrol.
2. Remove and inspect the spark plug.	Spark plug faulty, fouled, or improperly gapped.	Replace the spark plug (p.13).
	Spark plug wet with fuel (flooded engine).	Dry and reinstall spark plug.
3. Take the engine to an authorised service dealer, or refer to the engine manual.	Fuel filter clogged, carburettor malfunction, ignition malfunction, valves stuck, etc.	Replace or repair faulty components as necessary.

ENGINE LACKS POWER	**Possible Cause**	**Correction**
1.Check the air cleaner	Air cleaner elements clogged.	Clean or replace air cleaner elements (p.13).
2. Check the fuel	Bad fuel; engine stored without draining petrol, or refuelled with bad petrol.	Drain the fuel tank and carburettor (p.14). Refuel with fresh petrol.
3. Take the engine to an authorised service dealer, or refer to the engine manual.	Fuel filter clogged, carburettor malfunction, ignition malfunction, valves stuck, etc.	Replace or repair faulty components as necessary.

Tune up Specifications

ITEM	SPECIFICATION	MAINTENANCE
Spark plug gap	0.028-0.031in (0.7-0.8 mm)	Refer to page 13.
Valve clearance (cold)	IN:0.06±0.02mm EX;0.08±0.02mm	See your authorised dealer
Other specifications	No other adjustments needed.	

STORAGE

The same petrol must not remain in the tank for more than 30 days.

Thoroughly clean the mower and store it in a dry place.

THE ENVIRONMENT

In order to protect the environment, we recommend that the following points should be given special consideration:

- Always use pure unleaded petrol.
- Always use a funnel and/or a petrol can with a level control to avoid spillage when refilling the fuel tank.
- Do not fill the fuel tank completely.
- Do not overfill with engine oil.
- When changing the oil, ensure that all the used oil is collected. Avoid spillage .Take used oil to a recycling unit.
- Do not dispose of a used oil filter in a rubbish bin. Take it to a recycling unit.
- Replace the silencer if faulty. When carrying out repairs, always use original spare parts.
- Always seek professional help when the carburettor requires adjustment.
- Clean the air filter according to directions.

SERVICING

Genuine spare parts are supplied by service workshops and by many dealers. We recommend that you take the machine to an authorised service dealer for annual servicing, maintenance and inspection of the safety equipment. For service and spare parts, please contact:

Tel: 01793 333212

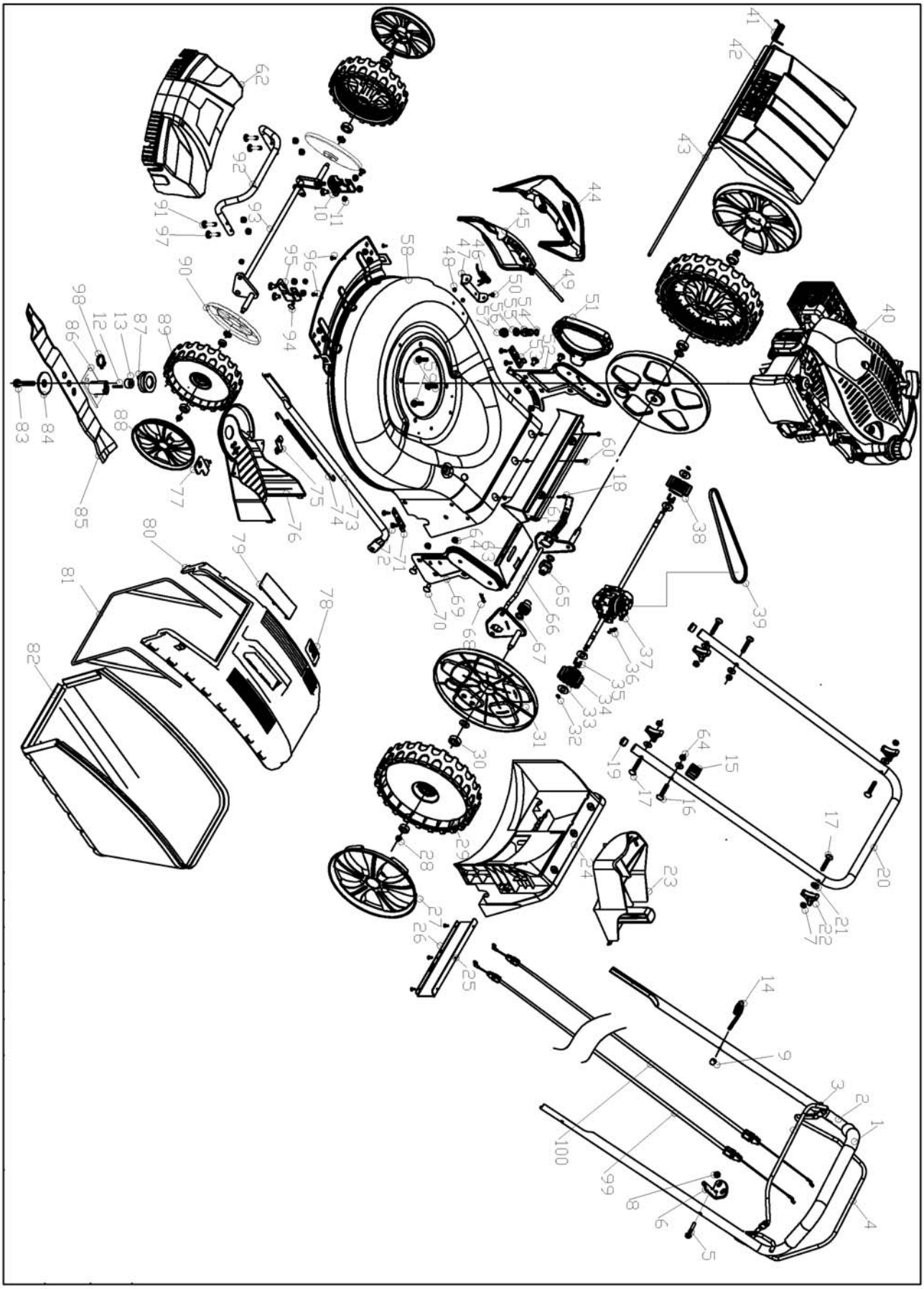
Fax 01793 729988

customerservice@handydistribution.co.uk

parts@handydistribution.co.uk

www.handyspares.co.uk

Parts Diagram



Parts List

REF	PART NO	DESCRIPTION	QTY	REF	PART NO	DESCRIPTION	QTY
1	WE104-1	Foam Handle Cover	1	39	WE104-39	Drive V Belt	1
2	WE104-2	Upper Handle	1	40	WE104-40	B&S 675 Engine	1
3	WE104-3	Brake Lever	1	41	WE104-41	Rear Discharge Cover Spring	1
4	WE104-4	Drive Lever	1	42	WE104-42	Rear Discharge Cover	1
5	WE104-5	Hex Flange Bolt M6x30/8.8	1	43	WE104-43	Rear Discharge Cover Shaft	1
6	WE104-98	Cable Bracket	1	44	WE104-44	Side Discharge Chute	1
7	WE104-7	Hex Nut M8/8.8	4	45	WE104-45	Side Discharge Cover	1
8	WE104-101	Hex Nut M6/8.8	1	46	WE104-107	Side Discharge Spring	1
9	WE104-9	Cap Nut M6/8.8	1	47	WE104-47	side Discharge Bracket	1
10	WE104-10	Right Front Axle Bracket	1	48	WE104-48	Lock Nut M5/8.8	4
11	WE104-11	Flange Face Lock nut M6	3	49	WE104-49	Side Discharge Shaft	1
12	WE104-102	Crankshaft Key 20mm	1	50	WE104-50	Hex Bolt M5x10/8.8	2
13	WE104-13	Short Washer for Blade Adapter	1	51	WE104-51	Height Adjustment Handle	1
14	WE113-5	Rope Guide	1	52	WE104-52	Right Bracket	1
15	WE113-21	Fastener	1	53	WE104-53	Rear Drive Right Plate	1
16	WE104-16	Carriage Bolt M8X32	2	54	WE113-25	"O" Ring 11.2x2.65	1
17	WE104-103	Bolt M8X45	4	55	WE113-26	Hose Connector Inlet	1
18	WE104-104	Self-Tapping Screw ST6.3x30	1	56	WE113-27	Hose Connector Nut M12x1.25	1
19	WE104-19	Plug	2	57	WE113-28	Cable Stopper	1
20	WE104-20	F type lower handrail	1	58	WE104-58	Deck	1
21	WE104-21	Flat Washer 8.4x16x1.6	6	59	WE104-59	Hex Self-Tapping Screw 3/8-16x1ST	3
22	WE113-74	Triangle knob	4	60	WE104-60	Hex Bolt M5x30/8.8	2
23	WE104-23	Mulching Plug	1	61	WE104-61	Rear Discharge Cover Pedestal	1
24	WE104-24	Rear Baffle	1	62	WE104-62	Front Deck Cover	1
25	WE104-25	Dustproof Pedestal	1	63	WE104-63	Back Board Pedestal	1
26	WE104-26	Dustproof Board	1	64	WE104-64	Hex Lock Nut M8	14
27	WE104-105	11" Wheel Trim (Grey)	2	65	WE104-65	Self-Propelled Axle Sleeve	2
28	WE104-28	Lock Nut M8/8.8	4	66	WE104-66	Rear Axle	1
29	WE104-106	11" Wheel	2	67	WE104-67	Small Washer 13x20x1.5	6
30	WE104-30	Bearing R8-2RS 12.65x28.6x8	8	68	WE104-68	W Spring Pin	1
31	WE104-31	11" Inner Wheel Cover	2	69	WE104-69	Right Bracket	1
32	WE104-32	Flexible Washer 12	6	70	WE104-70	Carriage Bolt M8x16/8.9	8
33	WE104-33	Ratchet Washer	4	71	WE104-71	Rear Drive Left Plate	1
34	WE104-34	Drive Cog Left	1	72	WE104-72	Self-Tapping Screw ST6.3*14	8
35	WE104-35	Drive Pin	6	73	WE104-73	Height Adjustment Pull Rod	1
36	WE104-37	Self-Propelled Spring	1	74	WE113-38	Height Adjustment Spring	1
37	WE104-36	Transmission	1	75	WE104-75	Belt Cover Bracket Left	1
38	WE104-38	Drive Cog Right	1	76	WE104-76	Belt Cover	1

REF	PART NO	DESCRIPTION	QTY	REF	PART NO	DESCRIPTION	QTY
77	WE104-77	Belt Cover Bracket Right	1	89	WE104-109	8" Wheel	2
78	WE104-78	Bag Cover Ventilation	1	90	WE104-90	8" Inner Wheel Cover	2
79	WE104-79	Handle Cap	1	91	WE104-91	Carriage Bolt M8x25/8.8	2
80	WE104-80	Grass Collector Top	1	92	WE104-92	Front Bumper	1
81	WE104-81	Grass Collector Frame	1	93	WE104-93	Front Axle	1
82	WE104-82	70L Grass Collector Bag (Unbranded)	1	94	WE104-94	Carriage Bolt M6X12	2
83	WE113-71	Hex Flange Bolt 50mm	1	95	WE104-95	Left Front Axle Bracket	1
84	WE113-70	Blade Washer	1	96	WE104-96	Self-Tapping Screw ST4.2x14	7
85	WE104-85	21" Blade	1	97	WE104-97	Carriage Bolt M8x30	2
86	WE104-86	Blade Adaptor	1	98	WE104-110	Circlip	1
87	WE104-87	Engine Pulley	1	99	WE104-99	Brake Cable	1
88	WE104-108	8" Wheel Trim (Grey)	2	100	WE104-100	Self-Propelled Cable	1

EC Declaration of Conformity

We, Importer
Handy Distribution
SN3 5HY

Declare that the product
Model: WER21HW

Complies with the following directives:
2006/42/EC- Machinery Directive
2004/108/EC- Electromagnetic Compatibility Directive
2000/14/EC amended by 2005/88/EC- Noise Emission in the Environment by Equipment for Use Outdoors Directive.

The conformity assessment procedure followed was in accordance with
Directive 2006/42/EC Annex VI

Name of the Notified Body: **TÜV Rheinland LGA Products GmbH**
Address:. Tillystrasse 2, 90431 **Nurnberg**, GERMANY

-Measured Sound Pressure Level: 96.2 dB (A)
-Guaranteed Sound Power Level: 98 dB (A)

Standards and technical specifications referred to:
EN 836/A3:2004
ZEK01.2-08.2008
EN ISO 14982:2009
EN ISO 3744:1995
ISO 11094:1991

Authorised signatory and technical file holder

Date: 28/3/2012

Signature:

Name / title: Mr. Simon Belcher / Managing Director
Murdock Rd, Swindon, Wiltshire, SN3 5HY.

GJ HANDY & CO LTD USER WARRANTY POLICY

1. Users Statement of Warranty

Each new machine is warranted against defective material or assembly of material under normal usage. The warranty applies to the original purchaser and covers faulty parts and the labour involved in replacing and repairing those parts, which are of original manufacture.

2. Period of Warranty

All Webb, Handy Pro (Brushcutter & Long Handle Hedgecutter only) and Sanli domestic products

(a) 2 years from the original date of sale to the first domestic user.

(b) 90 days from the original date of sale to the professional/commercial user.

(c) 90 days from the original date of sale when used for hire.

(d) Engines as per the manufacturer's warranty statement which will be supplied with the machine.

(e) 90 days from the original date of purchase for Replacement Spare Parts.

(f) All machines must be serviced within the first 12 months from the original date of purchase to comply with the warranty, failure to do so will invalidate the second year of the warranty.

(g) A reduced warranty period of 90 days applies to those items which are subject to normal wear and tear (e.g. wheels, tyres, cutter bars, cylinders, bottom blades, belts, cables, grass bags, spark plugs).

All Handy, Handy Pro (All others), Mowerland and Q-Garden domestic products

(a) 1 year from the original date of sale to the first domestic user.

(b) 90 days from the original date of sale to the professional/commercial user.

(c) 90 days from the original date of sale when used for hire.

(d) Engines as per the manufacturer's warranty statement which will be supplied with the machine.

(e) 90 days from the original date of purchase for Replacement Spare Parts.

(f) A reduced warranty period of 90 days applies to those items which are subject to normal wear and tear (e.g. wheels, tyres, cutter bars, cylinders, bottom blades, belts, cables, grass bags, spark plugs).

All warranty repairs must be undertaken by an authorised service dealer. These dealers have been accredited by GJ Handy & Co Ltd and agree to only use genuine parts and follow our repair procedures.

GJ HANDY & CO LTD USER WARRANTY POLICY

3. Not covered by this warranty

(a) The warranty policy does not cover any depreciation or damages caused by ordinary wear, rusting or corrosion, lack of correct maintenance or operation, misuse, abuse, lack of transportation or accident.

(b) The warranty policy does not cover any costs necessary for the standard periodic maintenance services instructed by the operators manual, or service parts replacement which would include oil, filters, tyres, belts, brake linings, fuses, blades, seals and other service parts unless it can be proven that the item has evidence of faulty manufacture.

(c) The warranty policy will not cover failure or damage caused as a result of parts or accessories being modified without the written approval of GJ Handy & Co Ltd.

(d) The warranty policy will not cover the unit if non-genuine parts have been fitted and as a result the unit has been damaged.

(e) The warranty policy is non-transferable and is only applicable to the original purchaser.

4. Disclaimer

(a) This warranty is only a remedy for product defects. GJ Handy & Co Ltd will never issue a warranty for the merchantability of a product or its fitness for a particular purpose.

(b) No person is authorised to make any warranties, representations or promises, expressed or implied, on behalf of GJ Handy & Co Ltd, or to modify the terms conditions or limitation of this warranty policy in any way.

(c) Neither GJ Handy & Co Ltd nor any company affiliated with GJ Handy & Co Ltd shall be liable in any event or manner whatsoever for incidental or consequential damages or injuries, including, but not limited to, loss of crops, loss of profit, out of pocket expenses or profits, rental of substitute equipment or other commercial losses.

5. General

(a) Most warrantable failures show up within the first few weeks of use. These failures are usually straightforward and warranty assessment is relatively easy.

(b) Failures relating to cutter decks and belts need careful investigation, as the cause may not always be straightforward. Look for damage to blades and pulleys especially when the cutter belt or blade boss have snapped or cracked as this could be due to impact damage.

(c) Customers should always refer to the operator's instruction manual when any disputed problem arises, you will find most areas covered within the manual.

A SELECTION OF QUALITY PRODUCTS FROM OUR VAST RANGE

- HAND PUSH CYLINDER LAWN MOWERS
- ELECTRIC & PETROL CYLINDER LAWN MOWERS
- INTERCHANGEABLE CYLINDER CARTRIDGES
- ELECTRIC & PETROL ROTARY LAWN MOWERS
- PETROL RIDE ON LAWN MOWER
- PETROL LAWN SCARIFIER

FIND OUT MORE AT WWW.WEBBLAWNMOWERS.CO.UK

Webb Lawnmowers,
Hobley Drive,
Swindon,
SN3 4NS, United Kingdom.
Telephone: +44 (0) 1793 333220
Fax: +44 (0) 1793 834461
E-mail: sales@webblawnmowers.co
www.webblawnmowers.co.uk

Warranty Registration Form

Please go to www.webblawnmowers.co.uk select registration and complete the registration for your machine.
(Alternatively please fill in this form and return to the address above.)

Owner's Name: ……

Address: ……

…… **Postcode:**…… **Telephone No.:** ……

Email Address: ……

Agent/ Dealer: ……

Product: …… **Model:** ……

Serial No: …… …… **Engine No:**……

Date of Purchase: ……

Date of Delivery: …… (Warranty Commences From Date of Delivery)

Webb Lawnmowers
Hobley Drive
Stratton St Margaret
Swindon
Wiltshire
SN3 4NS